Mode d'emploi - Gamme Première - V101

User Manual - Première Range - V101

Gebrauchsanweisung - Reihe Première - V101

Modo de empleo - Gamma Première - V101

WELCOME TO THE WORLD OF EUROCAVE

Our biding desire is to accompany your enthusiasm for wine throughout the years… To do so, EuroCave puts all of its know-how into action to bring together the 6 essential factors in optimal wine maturing:

Temperature:
The two worst enemies of your wine are extreme temperatures and sudden fluctuations in temperature. A constant temperature of 10° to 14°C (50 to 57°F) is considered to be ideal for your wine to reach its apogee.

Humidity :
This is an essential factor, enabling corks to retain their sealing qualities. The humidity rate must be higher than 50% (ideally between 60 and 75 %).

Darkness:
Light, and more especially its ultra-violet component, will rapidly prove noxious to your wine by irreversible oxidation of its tannins. For this reason we strongly advise that wines be stored in the dark, far from U.V. light.

Lack of vibration:
Vibration disturbs the slow process of your wine's biochemical evolution, and is often fatal for the finest wines.

Storage:
Moving bottles too often is harmful to wine preservation. Having the right type of storage, which restricts undue handling, is essential.

Natural aeration:
A constant supply of filtered air from the exterior is indispensable in order to avoid the development of unpleasant odours and mould.

All of these specific features can be found in the EuroCave V101 wine cabinet you have bought. We thank you for the confidence you have placed in us.

Usual wine serving temperatures

French wines	
Rhine wine	50°F
Beaujolais	55°F
Bordeaux Sweet White	43°F
Bordeaux Dry White	46°F
Bordeaux Red	63°F
Burgundy White	52°F
Burgundy Red	64°F
Champagne	43°F
Jura	50°F
Languedoc-Roussillon	55°F
Provence Rosé	54°F
Savoie	48°F
Vins de Loire Dry White	50°F
Vins de Loire Sweet	45°F
Vins de Loire Red	57°F
Vins du Rhône	59°F
Vins du Sud Ouest Sweet	45°F
Vins du Sud Ouest Red	59°F

Australian Wines	
Cabernet franc	61°F
Cabernet sauvignon	63°F
Chardonnay	50°F
Merlot	63°F
Muscat à petit grain	43°F
Pinot noir	59°F
Sauvignon blanc	46°F
Semillon	46°F
Shiraz	64°F
Verdhelo	45°F

Other wines	
Californian	61°F
Chile	59°F
Spain	63°F
Italy	61°F

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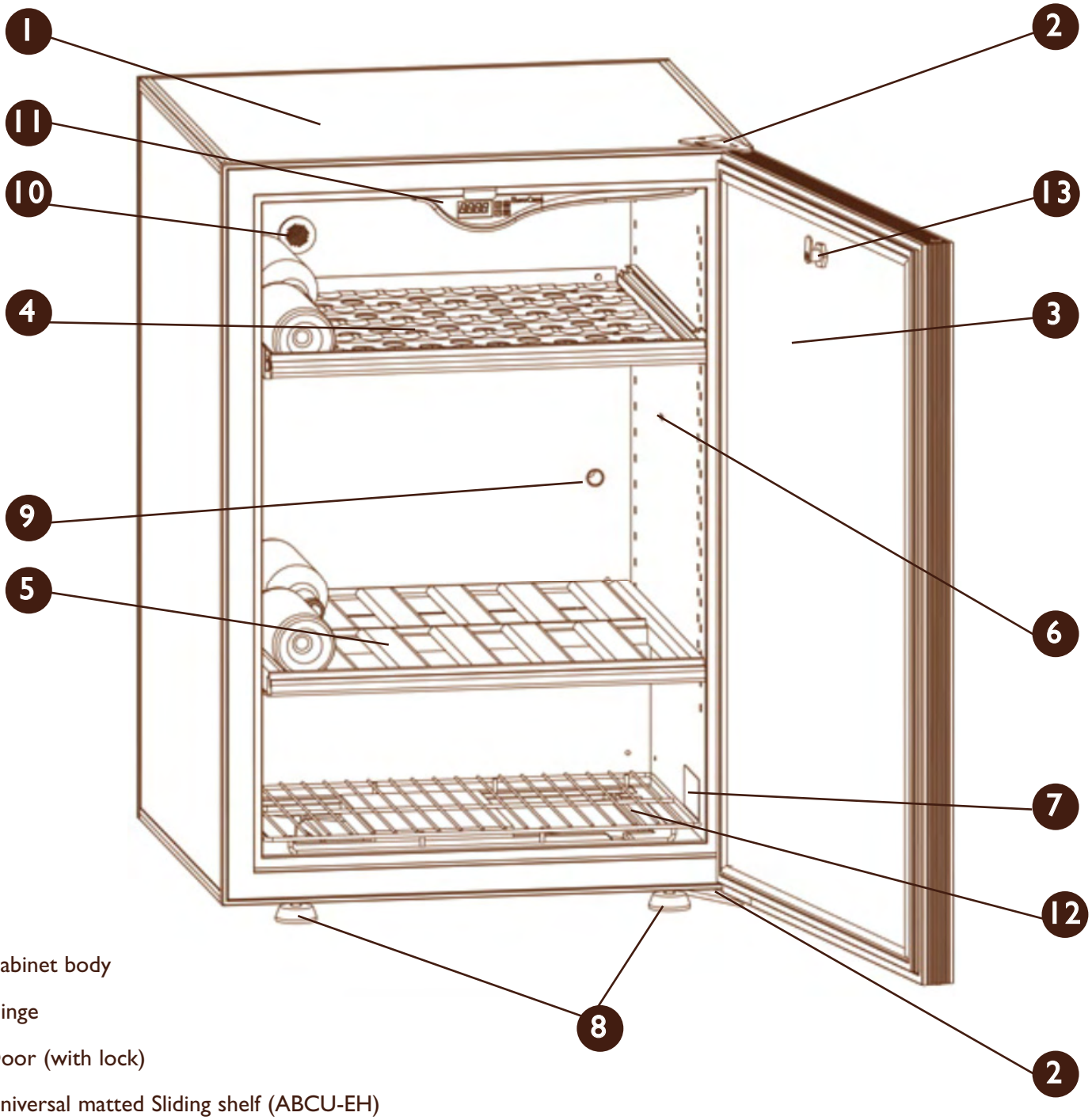
1 - Description of your wine cabinet



1 - Cabinet body

2 - Hinge

3 - Door (with lock)

4 - Universal matted Sliding shelf (ABCU-EH)

5 - Storage shelf

6 - Temperature sensor location

7 - Identification label

8 - 2 adjustable feet for levelling

9 - Free breather hole

10 - Breather hole + active carbon filter

11 - Control panel

12 - Grid

13 - Lock receiver

2 - Important safety recommendations

Warning

When using your wine cabinet, you should always observe certain basic precautions, especially:

Never use your wine cabinet for anything other than its specific purpose as described in this guide.
Never unplug the cabinet by pulling on the supply lead. Take a firm hold on the plug and pull out smoothly in a straight line from the wall socket.
Never use a split power lead or one showing signs of wear along the length.
A damaged lead should be changed immediately.
Do not allow children to climb, sit, stand on or hang from the cabinet shelves. They could damage your wine cabinets, as well as badly hurting themselves.
Make sure that you keep the keys always out of the reach of children, so there is no risk of them locking themselves in.

N.B.: For optimal safety, the cabinet is equipped with a two-movement lock. To open or close the door, you must first push and maintain pressure while turning the key (see diagram).

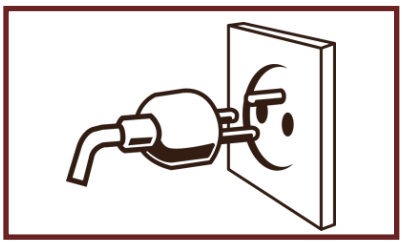
DANGER : Risk of child entrapment. Before you throw away your old wine cabinet :
- Take off the door.
- Leave the shelves in place so that children may not easily climb inside.

⚠ Never damage your appliance's refrigeration unit.

3 - Electrical power supply

For your personal safety, the wine cabinet must be correctly earthed.

The wine cabinet power lead is equipped with a standard plug for an earthed wall socket, to prevent any risk of electrical shocks.
Have your mains socket checked by a qualified electrician, who can verify correct earthing and if necessary bring your installation into line with Standards.
Contact your usual EuroCave dealer to change your power lead if it is damaged. It must be replaced with a guaranteed manufacturer's part EuroCave lead.



IMPORTANT: any intervention must be made by a qualified electrician.

Ensure that your socket is correctly earthed and that your installation is protected by a differential circuit breaker(30 mA*).

*not valid for some countries.

⚠ Should you move to another country, check if the wine cabinet specifications comply with the country (voltage, frequency).

4 - Care for the environment and power saving

Disposal of packaging:
The packaging units used by EuroCave are entirely made of recyclable materials.
After unpacking your cabinet, take the packaging to a waste disposal centre. For the most part it will be recycled.

Recycling: A caring gesture
Electrical and electronic equipment have potentially hazardous effects on the environment and public health due to the presence of noxious substances.
You should therefore never trash electrical or electronic equipment along with unsorted municipal waste.
When buying a new EuroCave product (Wine cabinet, cellar conditioner, Vin au Verre), you can entrust the recycling of your old appliance to your EuroCave dealer.
Speak to your EuroCave dealer; he will explain all the collection and disposal resources that have been set up within the EuroCave network.

In compliance with the legal provisions covering respect and care for the environment, your wine cabinets does not contain CFC.

Power saving:
- Install your cabinet in an appropriate place (see page 7) and within the recommended temperature range.
- Keep the door open for as short a time as possible.
- Ensure that the door seal is in good condition and not damaged. If it is damaged, contact your EuroCave dealer.

N. B.: When replacing your wine cabinet, condemn the lock so that children cannot accidentally shut themselves inside.
Place unusable appliances out of use by unplugging them and by cutting the power lead.

5 - Installing your wine cabinet

1 - Generalities

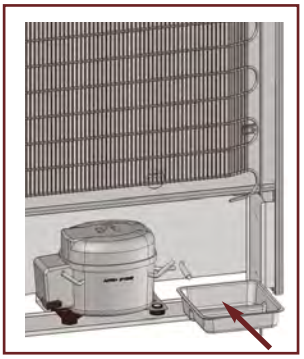
- When your appliance is delivered, ensure, after unpacking, that your cabinet shows no exterior appearance defects (impacts, buckling, etc.).

- Open the door and check the integrity of the inside of your appliance (walls, shelves, hinges, control strip, etc.).

- In the event of a problem, contact your EuroCave dealer.

- Now move your cabinet to its chosen location. This location should:
  - be open to the exterior to enable air circulation (not a closed cupboard, etc.),
  - be removed from any heat source,
  - not be too damp (laundry room, utility, bathroom, etc.),
  - have a solid and flat floor,
  - have an electrical power supply (standard power socket, 16A, with earth and differential circuit breaker, 30 mA)*.

  * not valid for some countries.



- Do not place your cabinet in an area that might be flooded.

- Avoid water splashes over all or part of the back of the appliance.

- Place the water recuperation tank on the compressor stand (you will find this in the "accessories" bag in your cabinet), sliding it under the little outlet hose from the casing, with the deepest part of the tank under the hose.

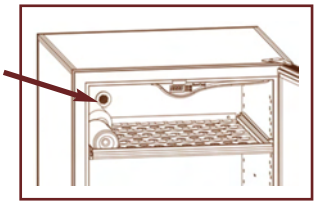
- Take the power lead, (which you will find in the "accessories" bag in your cabinet), and connect it to the connector at the bottom left of the cabinet (see adjoining diagram).

- Release the power cable so that it is accessible and position your appliance, leaving a space of 8 to 10cm between the wall and the rear of your wine cabinet.

- Release the power cable so that it does not enter into contact with any part of the appliance.

- **Wait 48 h** before plugging in, so that the internal circuit fluids can settle.

- gently tip cabinet backwards in order to adjust the front feet (by unscrewing or tightening), so as to achieve a level for your cabinet (we recommend the use of a spirit level).



- Remove the protective elements inside your cabinet.

- Position the carbon filter, which you will find in the "accessories" bag, placing it inside the cabinet in the breather hole at the top left (see adjoining diagram).

- This wine cabinet is designed to be used as a free standing unit only.

- Never connect several wine cabinets to a multi-socket.

N.B.: Whenever moving your cabinet, never tip by more than 45°,
And always on the lateral face on the electrical lead side.

Did you know?

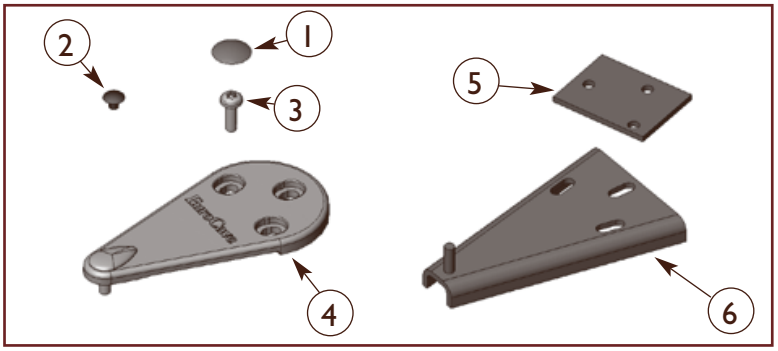
A wine cabinet has to be designed so that no bottle comes into contact with the back wall. If this were to happen, the condensation on the wall could trickle over the shelves and damage the bottle labels. Incidentally, contact with the cold wall could create a frost point, which would be harmful to your wine.

5 - INSTALLING YOUR WINE CABINET

II - Door reversibility

a - Parts summary

1 - 2: grommets
3: Torx screws 25
4: upper hinge
5: spacer
6: lower hinge



b - Door reversibility

Your wine cabinet door is reversible. In this way you can change which way it opens.

- Close the door
- Remove the grommets, see Fig.A.
- Remove the torx screws and the upper hinge.
- Lift and take off the door and put it to one side
- Carefully set down your wine cabinet onto its side. (The side where the flexible cable is attached).
- Remove the screws, lower hinge and spacer, see Fig.B.
- Fit on the opposite side: the spacer and the lower hinge using the torx screws, see Fig. C, and position it according to the guidelines Fig.D
- Stand the cabinet upright.
- Position the door onto the pin of the lower hinge. Hold the door against the door seal.
- Place the pin of the upper hinge in the corresponding slot of the door.
- Fit the 3 screws. Ensure that the hinge is fixed properly into place, if not adjust it. See Fig.E.
- Fit the 3 grommets.

•Wait 48 hours before plugging in

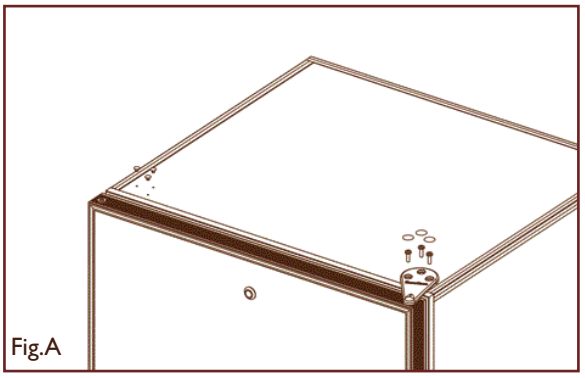


Fig.A

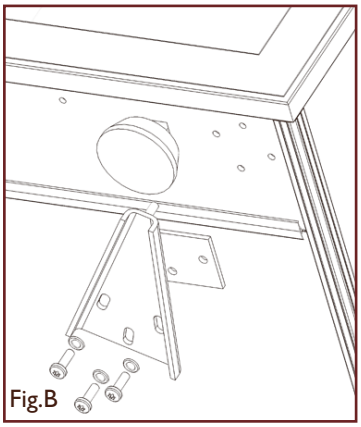


Fig.B

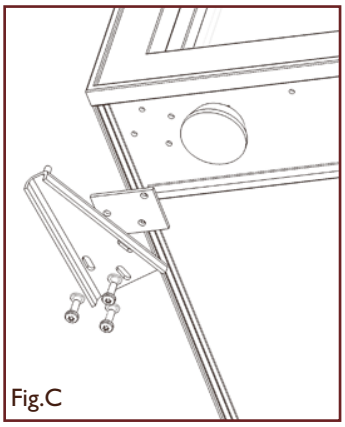


Fig.C

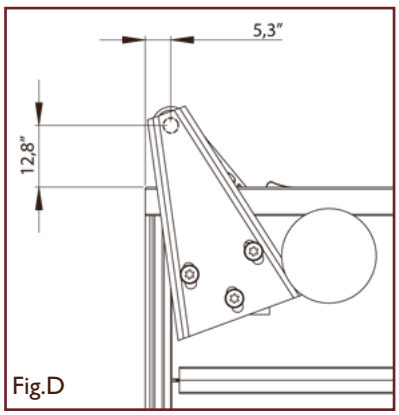


Fig.D

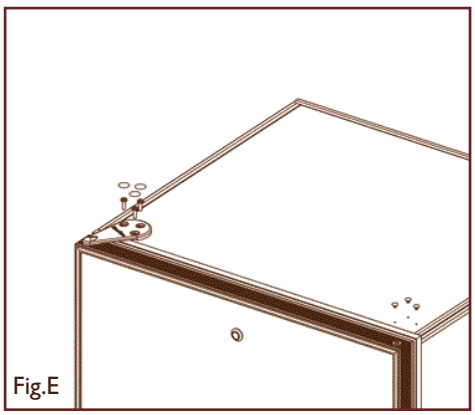


Fig.E

6 - LAYOUT – STORAGE

Your EuroCave cabinet has been designed to be evolutionary. Depending on the model, it enables you to adapt it to your needs, and evolve in terms of storage:

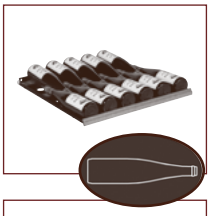
I - Various types of storage

Universal storage shelf Ref:AXUH

Capacity: 77 Bottles
Max. weight: 100 kg

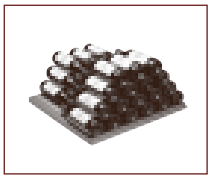
Universal slatted sliding shelf Ref:ACUP-EH

Capacity: 12 Bottles (13 Bordeaux bottles)



Rhine wines sliding shelf Ref:ACRH

Capacity: 11 Bottles



Bordeaux storage shelf Ref:AXBH

Capacity: 78 Bottles
Max. weight: 100 kg

Universal matted sliding shelf Ref:ABCU-EH

Capacity: 12 Bottles

Magnum sliding shelf Ref:ACGH

Capacity: 7 Bottles

Presentation shelf Ref:ACPH

Capacity: 22 Bottles

Champagne sliding shelf Ref:ACHH

Capacity: 10 Bottles

Articulated presentation kit Ref:AOPAH

Capacity: 32 Bottles

Tasting sliding shelf Ref:ACVH

Capacity: 20 Bottles

Your wine cabinet's configuration can be modified according to your requirements. Refer to pages 21 to 22 for a selection of storage simulations.

To optimise the layout of your V-101 wine cabinet, the sliding shelf n°4 (page 5) must be a universal matted sliding shelf (ABCU-EH).

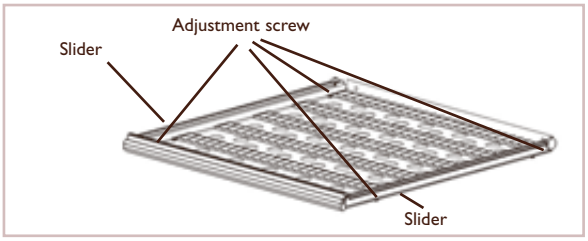
II - Recommendations on your wine cabinet layout

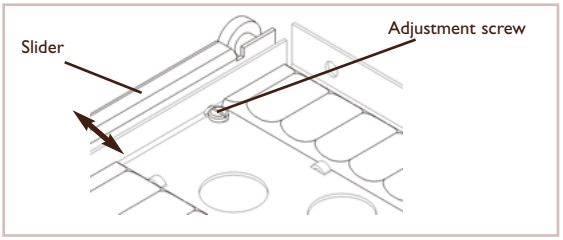
Your EuroCave wine cabinet has been designed to hold a maximum number of bottles in complete safety. We recommend that you abide by the following suggestions in order to optimise its storage capacity.

- Please distribute your bottles as evenly as possible on the various shelves in your cabinet, in order that the weight is distributed over a wider area. Also make sure that bottles do not touch the back or the walls of the cabinet.
- Please distribute bottles as evenly as possible over all of the upper area of the wine cabinet (try not to put all your bottles either at the top, or at the bottom).
- Be sure to follow the storage recommendations according to the type of storage shelves in your cabinet, and never pile bottles on top of each other on a sliding shelf.
- If you are equipped with sliding shelves, it is preferable to place these at the top of the cabinet for ease of daily access.
- For the same reason, place one or two bottles of each of your various wines on the sliding shelves and keep you reserve bottles on the storage shelves. You then only have restock the top shelves a you drink a bottle.
- **When using your wine cabinet, never pull out more than one sliding shelf at a time.**

III - Adding sliding shelves

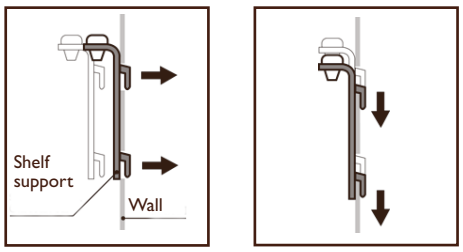
When you buy your cabinet, the sliding shelves are perfectly adjusted to the interior dimensions of the appliance you have just bought. If you buy additional sliding shelves, you may need to carry out this adjustment yourself. To do this, loosen the right or left screw (2 screws) on the first slider, then set to the width required and re-tighten the screws. Repeat this operation for a second (if required):





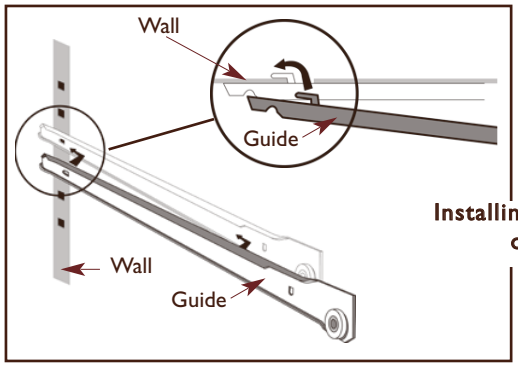
6- Layout – Storage

IV - Modification to cabinet layout



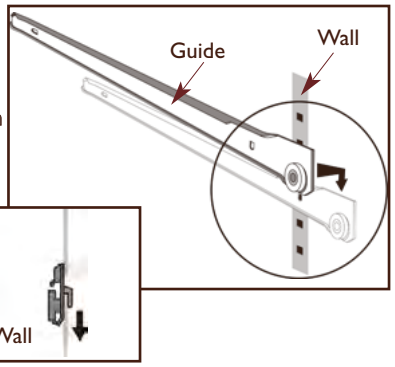
To change the position of a storage shelf, first of all completely unload the shelf, and move the shelf supports taking care to re-attach them as shown opposite:

To change the position of a sliding shelf, first of all completely unload the shelf. Then lift the sliding shelf and slid it towards you whilst holding the front of it upwards. Remove the wall slider guides, marking which is right and which is left, then reinstall them as shown below:

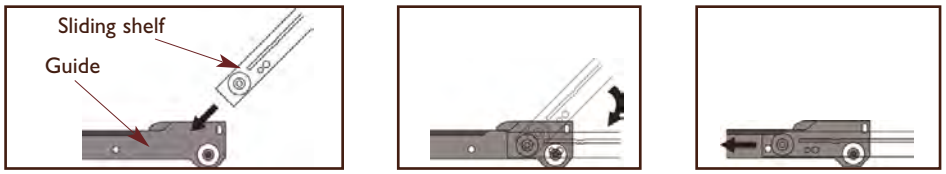


Installing the rear section of the guide

Installing the front section of the guide

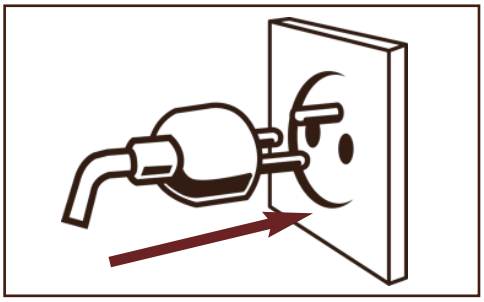


Then replace the sliding shelf as shown opposite:



7 - Commissioning your wine cabinet

1- Connection



Check that the plug is connected to a power supply (presence of correct amp fuses, functioning 30 mA* differential circuit breaker (*not applicable to certain countries).

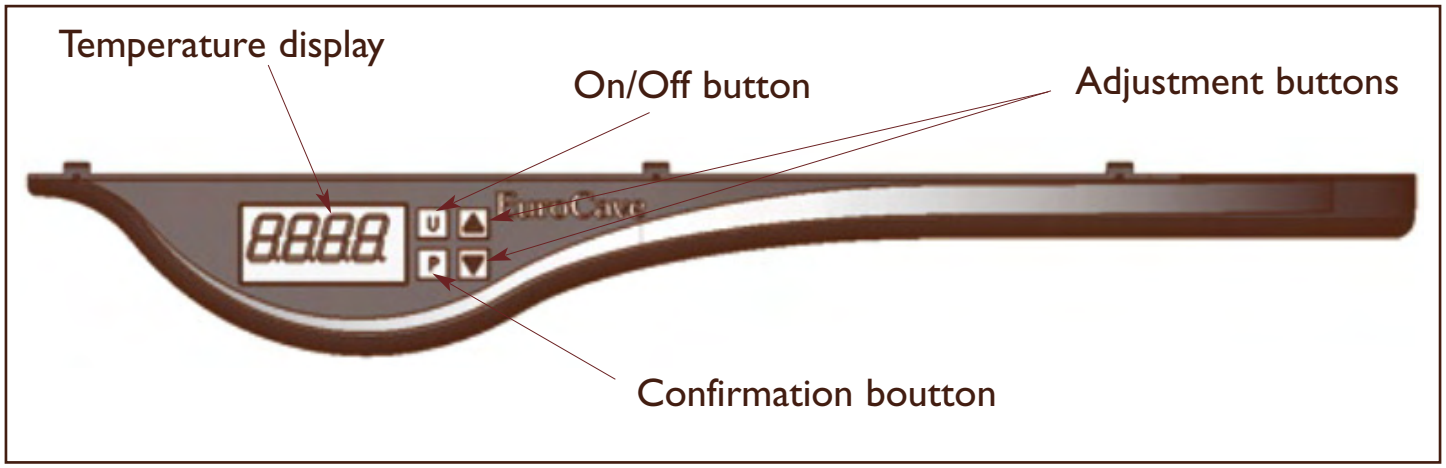
Make sure you wait 48H before commissioning.

11- Switching on

Press the "U" button, located on the adjustment panel until the display is activated. When the adjustment function is starting up, the message "OD" will appear. Wait for the temperature to be displayed – do not touch any of the control buttons or unplug the appliance during this time.

7 - COMMISSIONING YOUR WINE CABINET

III - Description of control panel



IV - Temperature setting

Setting the temperature of your wine cabinet is carried out on the control panel inside.

- Temperature display: Displays the current temperature inside your wine cabinet.
- Adjustment buttons (▲ / ▼) set the desired temperature inside the cabinet.
- Confirmation button "P": confirm the setting temperature.
- On/off button: "U" switches the wine cabinet on and off.

To adjust the temperature of your cabinet:

- Press and hold down the ▲ button for a few seconds. The symbol "SPI" will appear alternatively with the previous temperature setting.
- Set the desired temperature by pressing the ▲ and ▼ buttons.
- Confirm your programming by pressing and holding down the "P" button for a few seconds.

Your programming will be automatically confirmed if no button is pressed within the 15 seconds following programming.

The recommended control range for preserving and maturing your wine is from 48°F to 59°F, the default setting is 54°F.

⚠ To operate correctly, your cabinet should be located in a room with a temperature between 32°F and 95°F.

When there has been a significant modification in set temperatures, it can take several hours for your wine cabinet to stabilise and display the desired temperature.

- You have loaded your cabinet with a large number of bottles: it takes several hours for your cabinet to reach the right temperature. This could happen when first starting up the cabinet, this is not due to an operating fault.
If, however, after a few days, the problem persists, contact your EuroCave (or Around Wine) dealer.

N.B: Only **prolonged** exposure to excessive temperatures or violent fluctuations in temperature will harm your fine 'crus'.

8 - EVERYDAY MAINTENANCE

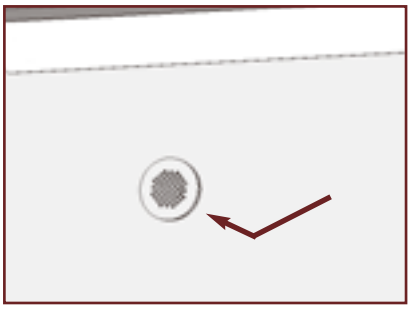
Your EuroCave wine cabinet is a tried and tested, easy-to-use appliance. The following few maintenance operations will enable your cabinet to provide you with many years of faithful service.

- Each year, you should replace the active carbon filter located in the upper breather hole of your cabinet. Manually remove the carbon filter (see diagram opposite). You can obtain a replacement carbon filter from your usual retailer. The replacement part should have an original manufacturer's guarantee.

- Clean and dust the condenser (metal grid located the length of the rear wall of the cabinet) twice a year.

- When cleaning the back of the cabinet, and before moving it, make sure it has been disconnected from the mains power supply and that there are no bottles left in the cabinet.

- Once a year completely clean the interior of your cabinet after emptying it and ensuring it disconnected from the power supply (use water and a non abrasive cleaning product, then rinse carefully).



Checking the appliance regularly and, if you suspect that something is not functioning correctly, notifying your retailer of this possible anomaly, is the best way to ensure that your wine cabinet will provide you with long and faithful service.

9 - OPERATING ANOMALIES

In the event of your cabinet not operating correctly, please contact your EuroCave wine cabinet retailer.

- If the compressor does not start even though the desired temperature is lower (more than 2°C (36°F) than room temperature, check the wall socket by plugging in any type of electric appliance, and make sure that the display is correctly supplied with power (see button "U" on the control panel).
- If the compressor does not stop, place your hand on the condenser (metal grid located the length of the rear wall of your appliance). Contact your dealer if the condenser is cold. If the condenser is hot, set the cold temperature as high as possible. If the compressor does not stop, unplug the cabinet and contact your dealer.
- In the event that the temperature sensor is faulty, the symbol "EI" or "-EI" is displayed.
Where the critical temperature threshold is exceeded, for temperatures below 3°C (37°F), the display indicates "LOI". For temperatures above 22°C (71°F), the display indicates "HII".

⚠ Use of a glass door can change your wine cabinet's performance in certain extreme temperature conditions.

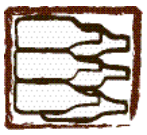
⚠ Any intervention on the refrigeration unit must be carried out by a qualified refrigeration technician, who will check the circuit is waterproof before powering up. In the same way, any intervention on the electrical circuit must be carried out by a qualified electrician.

10 - TECHNICAL SPECIFICATIONS

	Height	Width	Depth	Empty weight (kg)	Usage limits Min.T°F	Max.T°F	Consumption per 24h* (kWh)
V101	950	654	689	44	32	95	0.7

* 24h consomption measured with a solid door and an outside temperature of 25°C (77°F).
Setting precision: +/- 1°C (2°F), Display precision: +/- 1°C (2°F).

11 - Simulations de rangement

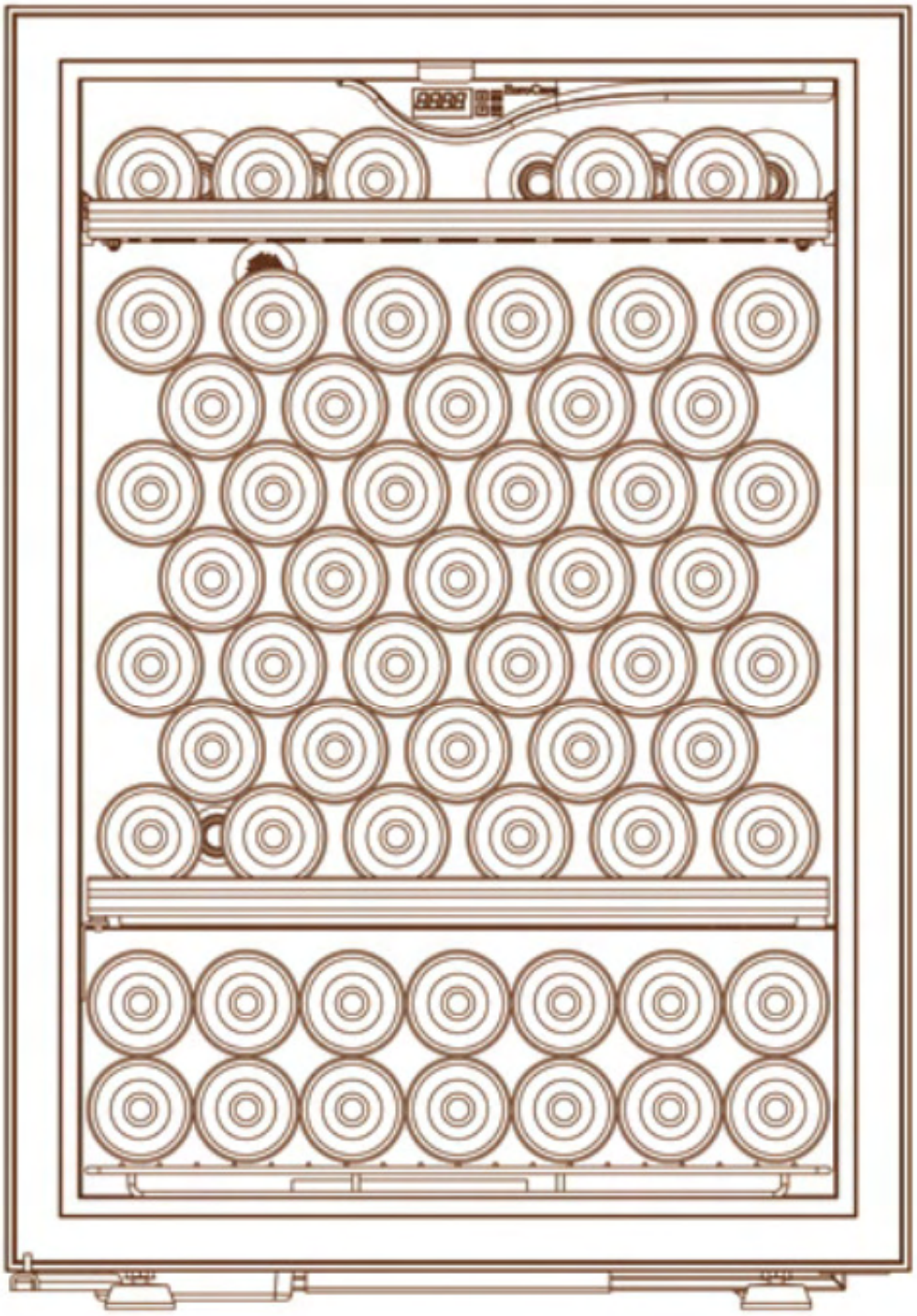


11 - Storage layout examples

11 - Lagerungs-Beispiele

11 - Simulaciones de colocación

11 - 1 TEMP. VF101



- ABCUH 10

- AXUH 77

- 14

101

*101 bouteilles - 101 bottles - 101 Flaschen - 101 botellas **

*Les capacités des armoires sont calculées en configurations usine, avec des bouteilles Bordeaux Tradition.
*The cabinet capacities are calculated in factory configuration using traditional Bordeaux bottles.
*Die Kapazitäten der Schränke werden mit Bordeauxflaschen „Tradition“.in Fabrik-Konfigurationen berechnet.
*Las capacidades de las bodegas están calculadas en configuraciones de fábrica, con botellas Burdeos Tradición.

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